

## **IN THE CLAIMS**

This listing of claims will replace all prior versions, and listings, of claims in the application. An identifier indicating the status of each claim is provided.

### **Listing of Claims**

1. (Currently Amended) A data processing apparatus comprising:

a detector for detecting completion of preparations for outputting first data read from a data recording medium which stores said first data and second data corresponding to said first data and having a data amount smaller than that of said first data; and

a selector for selectively outputting said second data read from said data recording medium until the completion of said preparations for outputting said first data is detected, said selector further outputting selectively said first data once the completion of said preparations for outputting said first data is detected; and

a ready flag that denotes a status of the preparations.

2. (Currently Amended) A data processing apparatus according to claim 1, further comprising:

a first controller for controlling reproduction of said first data; and

a second controller for controlling reproduction of said second data;

wherein said first controller controls the reproduction of said first data in response to the reproduction of said ~~first~~ second data controlled by said second controller.

3. (Original) A data processing apparatus according to claim 1,  
wherein said first data and said second data corresponding to said first data are  
stored intermittently on said data recording medium.

4. (Original) A data processing apparatus according to claim 1, wherein said first  
data are video data and said second data are video data obtained by lowering resolution of the  
video data constituting said first data.

5. (Original) A data processing apparatus according to claim 4, further comprising  
a resizer for resizing the video data constituting said second data into the same size as that of said  
first data.

6. (Original) A data processing apparatus according to claim 1, further comprising  
a decoder for decoding said first data furnished as encoded data;  
wherein said detector detects completion of preparations for outputting results of  
the decoding performed by said decoder.

7. (Original) A data processing apparatus according to claim 1, further comprising  
a reader for reading said first data and said second data from said data recording medium.

8. (Original) A data processing apparatus according to claim 1, further comprising a plurality of readers for reading said first data and said second data from said data recording medium.

9. (Original) A data processing apparatus according to claim 7,  
wherein said first data are made up of a continuous collection of clips, said first data being reproduced on a clip by clip basis, said data processing apparatus further comprising:  
a position calculator for calculating a current clip read ending position and a next clip read starting position, said current clip read ending position being the position in which to end reading of the currently reproduced clip from said data recording medium, said next clip read starting position being the position from which to start reading from said data recording medium the clip to be reproduced next following the current clip; and  
wherein said reader stops reading of the current clip from said data recording medium in said current clip read ending position and starts the reading of the next clip from said next clip read starting position.

10. (Withdrawn)

11. (Currently Amended) A data processing method comprising the steps of:  
detecting completion of preparations for outputting first data read from a data recording medium which stores said first data and second data corresponding to said first data and having a data amount smaller than that of said first data; and

outputting selectively said second data read from said data recording medium until the completion of said preparations for outputting said first data is detected, said outputting step further outputting selectively said first data once the completion of said preparations for outputting said first data is detected; and

utilizing a ready flag to denote a status of the preparations.

12. (Currently Amended) A data processing method according to claim 11, further comprising the steps of:

firstly controlling reproduction of said first data; and

secondly controlling reproduction of said second data;

wherein said first controlling step controls the reproduction of said first data in response to the reproduction of said ~~first~~second data controlled in said second controlling step.

13. (Original) A data processing method according to claim 11, wherein said first data and said second data corresponding to said first data are stored intermittently on said data recording medium.

14. (Original) A data processing method according to claim 11, wherein said first data are video data and said second data are video data obtained by lowering resolution of the video data constituting said first data.

15. (Original) A data processing method according to claim 14, further comprising the step of resizing the video data constituting said second data into the same size as that of said first data.

16. (Original) A data processing method according to claim 11, further comprising the step of decoding said first data furnished as encoded data;  
wherein said detecting step detects completion of preparations for outputting results of the decoding performed in said decoding step.

17. (Original) A data processing method according to claim 11, further comprising the step of reading said first data and said second data from said data recording medium.

18. (Withdrawn)

19. (Original) A data processing method according to claim 17, wherein said first data are made up of a continuous collection of clips, said first data being reproduced on a clip by clip basis, said data processing method further comprising the steps of:

calculating a current clip read ending position and a next clip read starting position, said current clip read ending position being the position in which to end reading of the currently reproduced clip from said data recording medium, said next clip read starting position being the position from which to start reading from said data recording medium the clip to be reproduced next following the current clip; and

wherein said reader stops reading of the current clip from said data recording medium in said current clip read ending position and starts the reading of the next clip from said next clip read starting position.

20. (Withdrawn)

21. (Currently Amended) A program for causing a computer to execute a data processing method, said data processing method comprising the steps of:

detecting completion of preparations for outputting first data read from a data recording medium which stores said first data and second data corresponding to said first data and having a data amount smaller than that of said first data; and

outputting selectively said second data read from said data recording medium until the completion of said preparations for outputting said first data is detected,

wherein said outputting step further comprises: outputting selectively said first data once the completion of said preparations for outputting said first data is detected,

utilizing a ready flag to denote a status of the preparations.

22. (Currently Amended) ~~A~~ The program according to claim 21,

wherein said data processing method further comprises the steps of:

firstly controlling reproduction of said first data; and

secondly controlling reproduction of said second data;

wherein said first controlling step controls the reproduction of said first data in response to the reproduction of said ~~first~~second data controlled in said second controlling step.

23. (Currently Amended) TheA program according to claim 21, wherein said first data and said second data corresponding to said first data are stored intermittently on said data recording medium.

24. (Currently Amended) TheA program according to claim 21, wherein said first data are video data and said second data are video data obtained by lowering resolution of the video data constituting said first data.

25. (Currently Amended) TheA program according to claim 24, wherein said data processing method further comprises the step of resizing the video data constituting said second data into the same size as that of said first data.

26. (Currently Amended) TheA program according to claim 21, wherein said data processing method further comprises the step of decoding said first data furnished as encoded data; and wherein said detecting step detects completion of preparations for outputting results of the decoding performed in said decoding step.

27. (Currently Amended) The A-program according to claim 21, wherein said data processing method further comprises the step of reading said first data and said second data from said data recording medium.

28. (Withdrawn)

29. (Currently Amended) The A-program according to claim 27, wherein said first data are made up of a continuous collection of clips, said first data being reproduced on a clip by clip basis; and

wherein said data processing method further comprises the steps of:

calculating a current clip read ending position and a next clip read starting position, said current clip read ending position being the position in which to end reading of the currently reproduced clip from said data recording medium, said next clip read starting position being the position from which to start reading from said data recording medium the clip to be reproduced next following the current clip; and

wherein said reader stops reading of the current clip from said data recording medium in said current clip read ending position and starts the reading of the next clip from said next clip read starting position.

30. (Withdrawn)